ABSTRACT OF THE DISCLOSURE

A crank structure includes a main body, a crank shaft, and a composite material layer. In assembly, after the crank shaft is mounted on the main body in a close fit manner, the composite material layer is coated around the outer periphery of the main body, so that the main body and the crank shaft have an enhanced combination strength. Thus, the crank shaft mounted on the main body in a close fit manner will not detach from the main body during travel of the bicycle.